METHOD, SYSTEM AND PROGRAM PRODUCT FOR PROVIDING A STATUS OF A TRANSACTION WITH AN APPLICATION ON A SERVER

Abstract of the Invention

Under the present invention, polling code is generated on a server and sent to a client in response to a transaction request received on the server from the client. The polling code includes a set of parameters such as a delay time and a polling count. After expiration of the delay time, the client will poll the server to request the status of the requested transaction. If the transaction is complete, the client will be redirected to a completion page. If the transaction is incomplete, and a polling count limit has not been reached, new polling code will be generated that includes the delay time and a new polling count. The new polling count is generated by incrementing the old polling count by one. The polling cycle is repeated until the transaction is complete, or the polling count limit is reached.